

Method for automated surface monitoring and surface correction

Abstract

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An automated method for surface monitoring and surface correction of sheet-like materials, for example of leather, especially a method for classifying surfaces of sheet-like materials, comprises the following steps:

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(a) preparation of a material,

(b) optoelectronic recording of the surface of the material,

15 (c) determination of the number of defects,

(d) determination of the volume of defects,

and subsequent automatic classification of the sheet-like  
20 materials according to number and volume of defects.

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